

**From:** [Vickie Reat](#)  
**To:** [Linda Broach](#); [Stephen Ellis](#); [Charles Stone \(CStone@h2altd.com\)](#); [Miller, Gary](#); [Turner, Philip](#)  
**Subject:** FW: Scholar Alert - [ San Jacinto River, dioxin ]  
**Date:** Monday, August 05, 2013 7:57:32 AM

---

FYI

---

**From:** Google Scholar Alerts [mailto:scholaralerts-noreply@google.com]  
**Sent:** Friday, August 02, 2013 4:24 PM  
**To:** Vickie Reat  
**Subject:** Scholar Alert - [ San Jacinto River, dioxin ]

**Scholar Alert: [ San Jacinto River, dioxin ]**

[Mass balance modeling to elucidate historical and continuing sources of \*\*dioxin\*\* into an urban estuary](#)

HS Rifai, D Lakshmanan, MP Suarez - Chemosphere, 2013

... biodegradation, photolysis, and volatilization) were assumed negligible due to the persistent nature of **dioxins** and the ... the value of dS is negative, sediment is a sink and water column **dioxin** settles or ... 1001-upper, **San Jacinto River**, 6.29E + 03, 4.12E + 04, 4.14E + 03, 1.76E + 06, ...

---

This Google Scholar Alert is brought to you by Google.

[Cancel alert](#)



9477391